

## ABSTRACT

Process for producing an activated  $\text{AlF}_3$  catalyst, activated  $\text{AlF}_3$  catalyst and process for isomerising hydrochlorofluorocarbons

An activated  $\text{AlF}_3$  based catalyst is produced by treating a crude  $\text{AlF}_3$  for more than 5 hours with a gas stream at a temperature from  $300^\circ\text{C}$  to  $450^\circ\text{C}$ .

No Figure.